



Sequence Listing

<110> KT&G Co., LTD.

<120> THE NOVEL BACILLUS AMYLOLIQUEFACIENS KTGB0202 AND CONTROL
METHOD OF PLANT PATHOGENIC FUNGI USING THAT

<160> 1

<170> KopatentIn 1.71

<210> 1

<211> 963

<212> DNA

<213> Bacillus amyloliquefaciens

<400> 1

gcaatgagcg ttatcgtatc ccgggcgctt ccgatgtgc gtgacggtct gaagccggtt
60

cacaggcgga ttttgtacgc aatgaatgat ttaggcataa ccagtacaa accatataaa
120

aaatctgcc gtatcgtcgg tgaagttatc ggtaagtacc accgcacgg tgactcagcg
180

gtttacgaat caatggtcag aatggcgag gattttaact accgtacat gcttgttgac
240

ggacacggca acttcggttc ggttgacggc gactcagcg ccgcgatgcg ttacacagaa
300

gcgagaatgt caaaaatcgc aatggaaatc ctccgggaca ttacgaaaga tacgattgat
360

tatcaagata actatgacgg cgcagaaaga gaacctgtcg tcatgccttc gagatttccg
420

aatctgctcg taaacggagc tgccggtatt gcggtcggaa tggcgacaaa tattcctccg
480

catcagcttg gggaaagtcac tgaaggcgtg cttgccgtaa gtgagaatcc tgagattaca
540

aaccaggagc tgatggaata catcccgggc ccgattttc cgactgcagg tcagattttg
600

ggccggagcg gcatccgcaa ggcatatgaa tccggacggg gatccattac gatccgggct
660

aaggctgaaa tcgaagagac atcatcggga aaagaaagaa ttattgtcac agaacttct
720

tatcaggtga acaaagcgag attaattgaa aaaatcgag atcttgtccg ggacaaaaa
780

atcgaaggaa ttaccgatct gcgtgacgaa tccgaccgta acggaatgag aatcgtcatt
840

gagatccgcc gtgacgcaa tgctcacgtc attttgaata acctgtacaa acaaacggcc
900

ctgcagacgt ctttcggaat caacctgctg gcgctcgtt acggacagcc gaaggtacta
960

agc
963